

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An entertainment device comprising an elongated connector having a first end and a second end, a ring at said first end and a rotatable element at the said second end of the elongated connector,

wherein the elongated connector is rotatable relative to said ring, and

said elongated and rotatable connector is further provided with a configuration whereby different appearances occur as said elongated connector rotates relative to said ring-;

wherein said elongated connector is a flattened and twisted element.

Claim 2-3 (Cancelled).

4. (Original) The device of claim 1, wherein said elongated connector is formed of a translucent or transparent plastic and contains one or both of a fluorescent dye and decorative flakes or particles.

5. (Currently Amended) The device of claim 21,  
wherein said elongated connector is formed of an opaque  
plastic and is provided with a different color on opposite  
faces thereof.

6. (Original) The device of claim 5 wherein said  
elongated connector is formed of polycarbonate resin.

7. (Original) The device of claim 4 wherein said  
elongated connector is formed of polycarbonate resin.

Claims 8-9 (Cancelled).

10. (Original) The device of claim 1 wherein said  
elongated connector is formed of polycarbonate resin.

11. (New) An entertainment device comprising an  
elongated connector having a first end and a second end, a  
ring at said first end and a rotatable element at the said  
second end of the elongated connector,

wherein the elongated connector is rotatable  
relative to said ring;

said elongated and rotatable connector is further  
provided with a configuration whereby different appearances  
occur as said elongated connector rotates relative to said  
ring;

said ring at said first end is adapted to rotate about an ankle of a user;

    said rotatable element at said second end of the elongated connector is adapted to rotate along a surface upon which the user is standing or hopping; and

    the elongated and rotatable connector has a length which is substantially greater than the diameter of said ring.

12. (New) The device of claim 11, wherein said elongated connector is formed of a translucent or transparent plastic and contains one or both of a fluorescent dye and decorative flakes or particles.

13. (New) The device of claim 11, wherein said elongated connector is formed of an opaque strip plastic having opposite faces having a different colors thereon.

14. (New) The device of claim 11 wherein said elongated connector is formed of polycarbonate resin.

15. (New) The device of claim 12 wherein said elongated connector is formed of polycarbonate resin.

16. (New) The device of claim 11 wherein said elongated connector is a rod.

17. (New) The device of claim 11 wherein said rotatable element at the second end of the elongated connector is a ball or a wheel.

18. (New) The device of claim 11 wherein the rotatable element is connected to the rotatable connector so that the rotatable element rotates with the rotatable connector.